

IWANSKA, Z.

A The standardization activity in the State Railroad Car Factory and in the Establishments of the Metal Industry in Poznan. p. 396. DZIENNIK UNZEDOWY:

Dziennik Urzedowy

Vol 22, no 7, July 1955

Source: East European Accessions List (EEAL), IC, Vol 5, no 3, March 1956

WOLOWSKA, Jadwiga; IWANSZUK, Irena; SOBKOWICZ, Hanna

Effect of invasive diseases on the nervous system in children. Pediat. nolska 33 no.8:909-923 Aug 58.

1. Z Miedzyszkolnej Przychodni Lekarskiej Nr 1 w Warszawie Kierownik: dr K. Sokal i z Zakladu Parazytologii Lekarskiej PZH w Warszawie Kierownik: doc. dr M. Janicki. Adres: Warszawa, ul. Orechowska l. (PARASITIC DISEASES, in inf. & child

intestinal, with NS manifest. (Pol))

(Intestines, dis.

parasitic, with NS manifest. in child. (Pol))

(NERVOUS SYSTEM, in various dis.

intestinal parasitic dis. in child. (Pol))

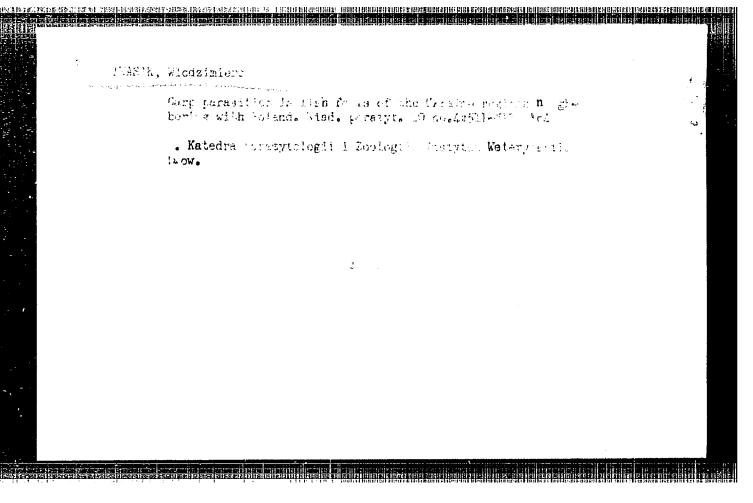
Studies on harness measuring of plastics by the Brinell method. Polimery tworz wielk 8 no.1:20-23 Ja '63.

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IWASIK, W.

TWASIK, W. Combating ulcer disease in carp in the fisheries of the western Ukraine. p. 3. Vol. 8, no. 11, Nov. 1956. OSPONARKA RYPMA. Warszawa, Poland.

SCURCE: East European Accessions List (FFAL) Vol. 6, No. 4--April 1957



P/053/62/000/006/003/009 1010/1210

AUTHOR:

Iwasiński, Ludwik

TITLE:

Copper-glass-copper seals with strontium-titanium

glass

PERIODICAL: Przeglad Elektroniki, no.6, 1962, 313-315

In 1960 the Biaro Rozwojowe Zahładow Szklarskich TEXT: (pevelopment Dept. of the Glass Plant) in Ozarów developed three types of glass for connections with copper. One of them was the strontium-fitanium glass of linear expansion coefficient of aze.uno 151x10-7/00. A technology of seals copper-glass-copper used for power transistors, enclosures was developed in the PRZEMYSŁOWY INSTYTUT ELEKTRONIKI, using this type of glass. The production method is described. The obtained seals were vacuum tight and

Card 1/2

P/053/62/000/006/003/009 I010/I210

Copper-glass-copper seals...

resisted sudden temperature changes (checked in the region 20 - 300°C). A poor vibration strength of these seals was noted. The author believes that this may be still improved. The investigations are proceeding. These types of glass have poor hydrolytic resistance. There is I figure.

ASSOCIATION: Przemysłowy Instytut Elektroniki (Industrial Institute of Electronics)

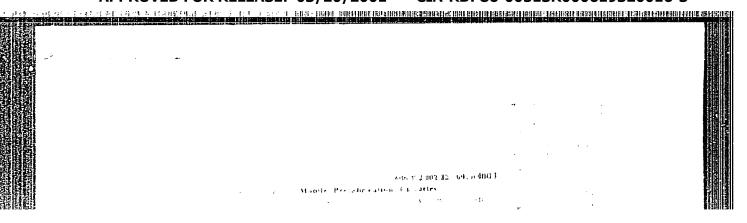
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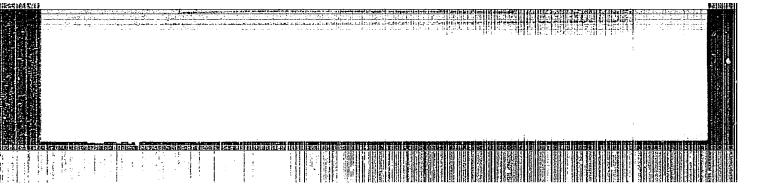
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IWASYK, S.

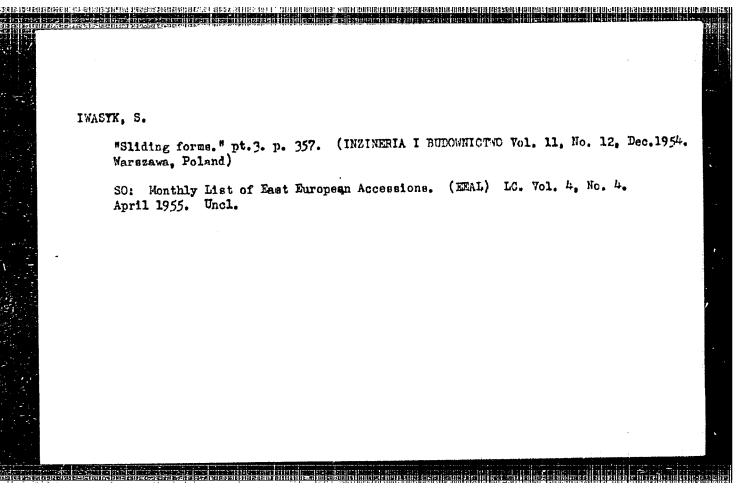
"Precast Retaining Constructions." p. 43 (Inzyniera I Budownictwo, Vol. 11, No. 2, Feb. 1954, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June, 1954, Uncl.





IWASYK, S.; BOBROWSKI, C. "Mobile prefabrication works" (P. 77). PRZEGLAD BUDOWLANT (Naczelna Organizacja Techniczna i Polski Zwiazek Insynierow i Technikow Budownictwa) Warszawa, Vol 26, No. 3, Mar. 1954. SO: East European Accessions List, Vol 3, No. 8, Aug 1954.

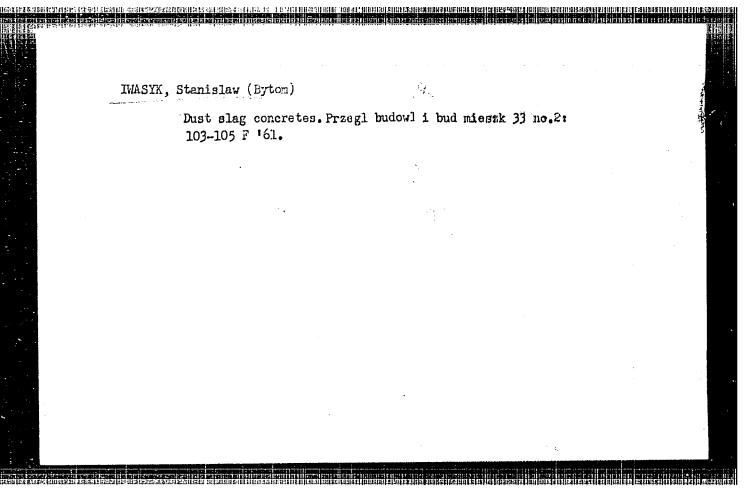


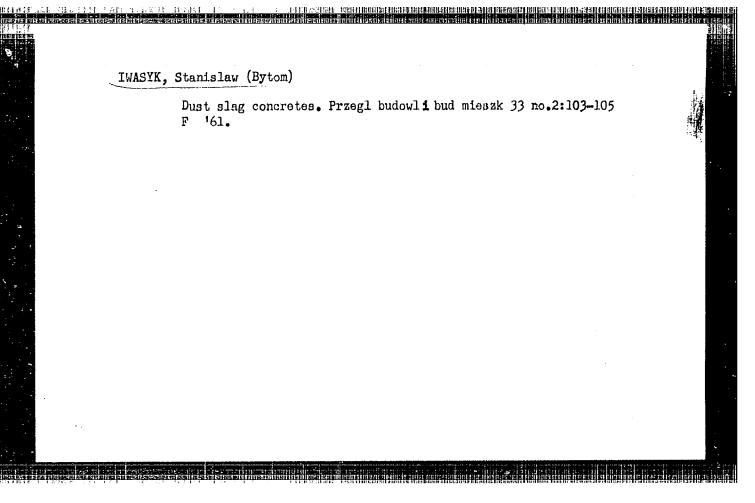
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IMASYK, S. Comparative methods of computation of reinferced-concrete lattice girders. p. 416

Vol. 13, no. 11, Nov. 1956 INZYNIERIA I BUDOWNICTWO POLÍTICAL SCIENCE Warszawa, Poland

So: East European Accession Vol. 4, No. 3, March 1957





ZOWALL, Apolonia, mgr inz.; IWASZCZUK, Danuta, mgr

Fillers for smoothing off cement undercoats under thin floor finish. Inst tech budow biul inf no.10:56-64 162.

1. Zakład Robot Wykonczeniowych, Instytut Techniki Budowlanej, Warszawa.

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CYGAN, Edward; IWASZKIEWICZ, Aleksander

2 cases of broncholithiasis. Gruzlica 31 no.8:919-922 163.

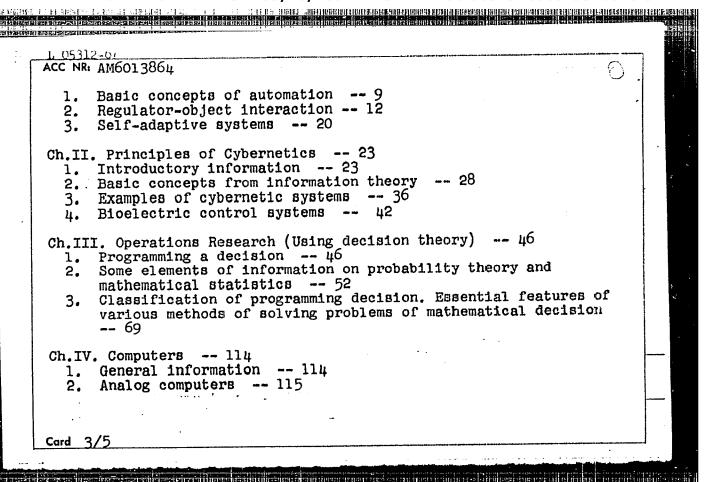
1. Z Katedry i Kliniki Ftizjatrycznej AM w Lublinie Kierownik: doc. dr med. H. Mysakowska i z Zakladu Medycyny Sadowej AM w Lublinie Kierownik: prof. dr med. W. Dzulynski.

(BRONCHIAL DISEASES) (CALCULI)

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while simultaneously taki into consideration. In a	decisive problems under complex conditions ng the hazardous aspects of the operation addition to the problems of making an ental information on probability theory are
given in this chapter. C describes their construct prospects for further dev	Chapter IV deals with computers, and cion, operating principles, potential, and relopment. Chapter V is devoted entirely to stems. In Chapters VI and VII a number of
specific examples of commspecial emphasis on antia	and and control systems are discussed with dircraft artillery and infantry fire-control Graniewski, Doctor of Sciences Henryk Greni
sk1, and Master of Scienc advice to the author of the Polish, 25 Soviet, and 5	es Maria Domanska provided comments and this book. There are 68 references: 38 English . References to each chapter are
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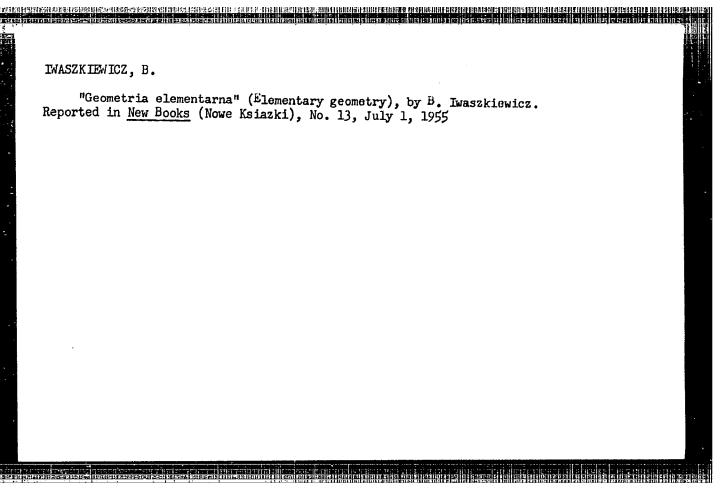


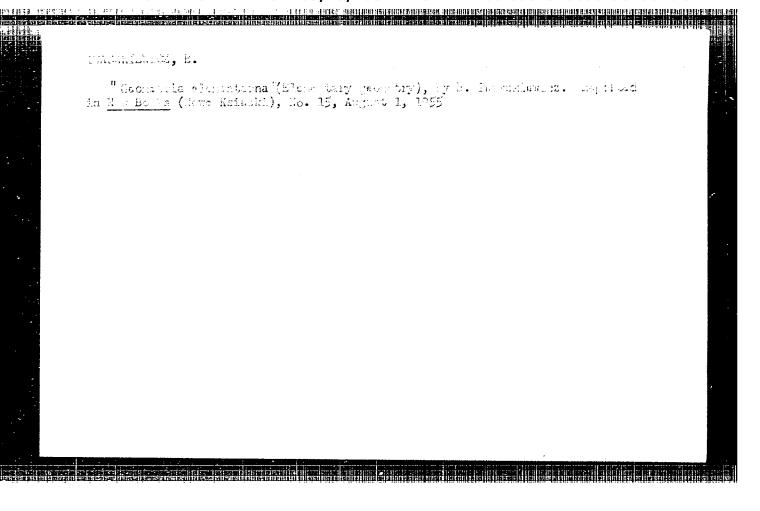
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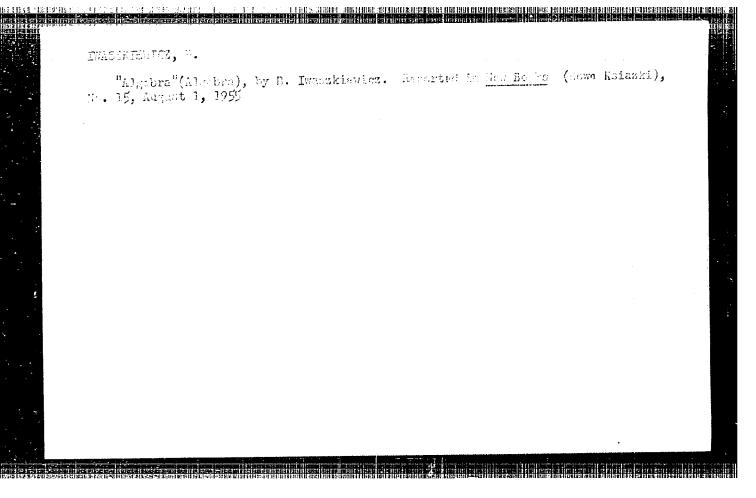
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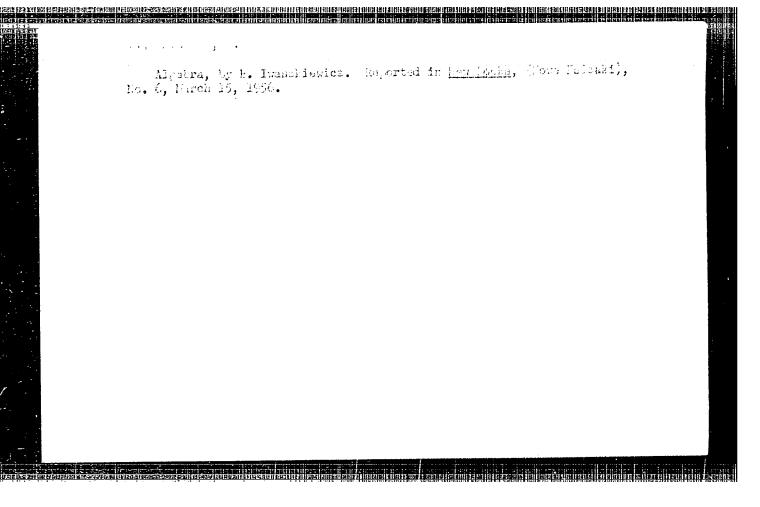
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"Tasks facing the animal industry." (p. 25) NOWE ROLNICTWO (Panstwowe Wydawnictwo Rolnicze i Leene) Warszawa, Vol. 3, No. III. Mar. 1954

SO: East European Accessions List, Vol 3, No. 8, August 1954

IWASZKIEWICZ, Jaroslav; SIEJUZYCKI, Czenlaw Mon-specific desensitisation in allergic diseases. Otolar. polska 8 no.2:159-168 1954. 1. Z Kliniki Chorob Gardla, Nosa i Ussu Akademii Medycznej w Gdansku, Kierownik: prof. dr J. Iwaszkiewicz. (ALLERGY, therapy, non-specific desensitization)

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Treatment of peritonsillar abscesses by tonsillectomy during the course of disease. Otolar. polska 10 no.3-4:395-401 1956.

 Z Kliniki Otolaryngologicznej A.M. w Gdansku, Dyrektor: prof. dr. J. Iwaszkiewicz, Gdansk--Wrzeszcz, Debinki 7. (TONSILS, abscess, surg. (Pol))

IWASZKIEWICZ, Jarosław; MOZOLEWSKI, Erwin; ZDROJEWSKI, Jersy; ZYGMUHTOWICZ, Zofia

Our procedure in chemicalburns and consecutive esophageal stenosis in children. Otolar.polska 14 no.3:321-328 '60.

1. Z Kliniki Otolaryngologicsnej A.M. w Gdansku, Kierownik: prof. dr J.Iwaszkiewicz i z Zakladu Radiologii A.M. w Gdansku, Kierownik: prof. dr W. Grabowski.

(ESOPHAGEAL STENOSIS in inf & child)

IWASZKIEWICZ, Jaroslaw

Surgical therapy of post-traumatic paralysis of the facial nerve. Otolaryng. Fol. 16 no.la:205-213 '62.

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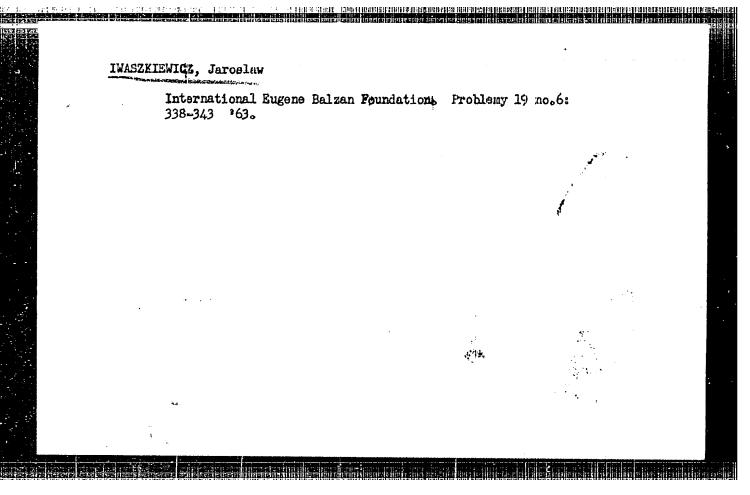
(FACIAL PARALYSIS surg)

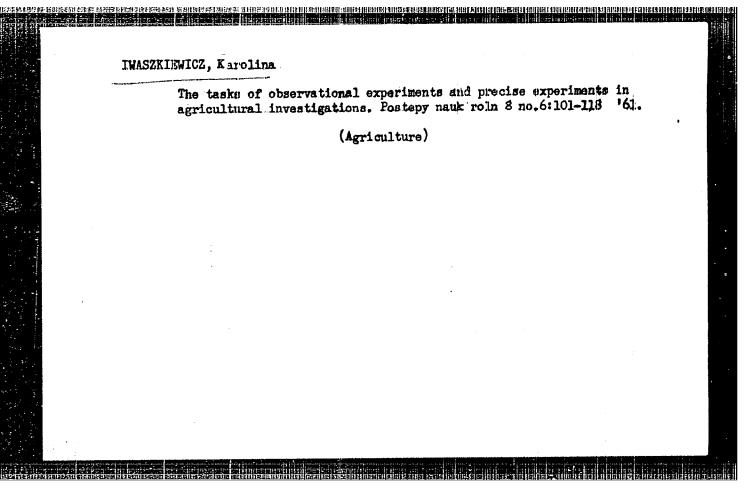
IWASZKIEWICZ, Jaroslaw; RUSZEL, Jan

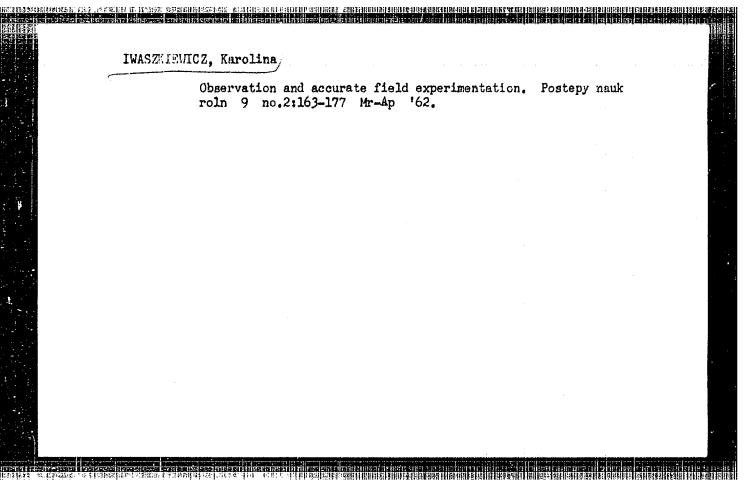
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section of a stream after an experimental outcatch of fish by electrofishing. Prace nauk roln i lesm 18 no. 1: 1-41 '64.

1. Department of Fishery, College of Agriculture, Poznan.

IWASZKIEWICZ, Michal

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1. Department of Fishery, College of Agriculture, Poznan.

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Prophylaxis and early diagnosis of simple glaucoma on the basis of mass eye examinations. Klin. oczna 35 no.2:195-198

165.

1. Z Kliniki Chorob Oczu Akademii Medycznej w Gdansku (Kiercwnik: doc. dr. med. J. Morawiecki).

IWICKI, Marian, mgr inz.

Stray currents in welding work on slipways of shippards. Bud okretowe Warszawa 8 no.8:274-277 Ag *63.

1. Katedra Elektrotechniki Przemyslowej, Politechnika, Gdansk.

IWICKI, Marian, mgr inz.

Situation in the field of rules concerning the utilization of electric installations in industrial plants. Gosp paliw 11 no.2:60 F '63.

1. Politechnika, Gdansk.

CIBOROWSKI, Janusz; IWINSKI, Jan

Removal of sulfur aerosols in the Venturi nozzle. Przem chem 41 no.12:719-723 D '62.

1. Zaklad Insynierii Chemicsnej, Instytut Chemii Ogolnej, Warszawa.

P/046/62/007/001/005/006 D256/D304

AUTHOR:

_ Iwiński, Jerzy

TITLE:

"MGB-1" thickness gauge for thin foils

PERIODICAL:

Nukleonika, v. 7, no. 1, 1962, 54-57

TEXT: A brief description is given of a beta-ray thickness gauge using two ionization chambers, devised for industrial use in manufacturing plastic and rubber foils and thin metal and paper sheet. An electrometric circuit comprising E80F-type electrometric tube is employed to measure the differential current of the ionization chambers. A blocdiagram and specification data of the instrument are presented. The range of measured thickness is 15 to 6000 g/m^2 , the accuracy of measurements being 1%. A provision is made for automatic signalling should the thickness deviate by a preselected amount from the required value and also in case of a break of the foil. There are 3 figures.

ASSOCIATION: Instytut badah jadrowych PAN, Warszawa; zak/ad jadrowej elektroniki przemyslowej (Institute of Nuclear Research,

Card 1/2

P/046/62/007/001/005/006

"MGB-1" thickness gauge for ... Department of Nuclear Industrial Electronics, Warsaw)

SUBMITTED: November, 1961

Card 2/2

IWHESKI, A.

M. W. Wodopianow's On Mings to the Arctic; a book review. p. 15.

SKRZYDLATA POLOKA, Warszawa, Vol. 11, no. 22, 22, 1955.

SO: Monthly List of East European Accessions, (MEAL), LO, Vol. 4, no. 16, Oct. 1755, Uncl.

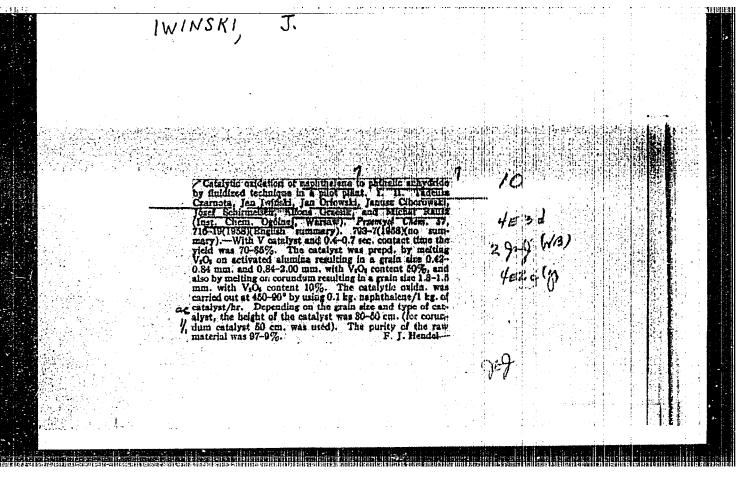
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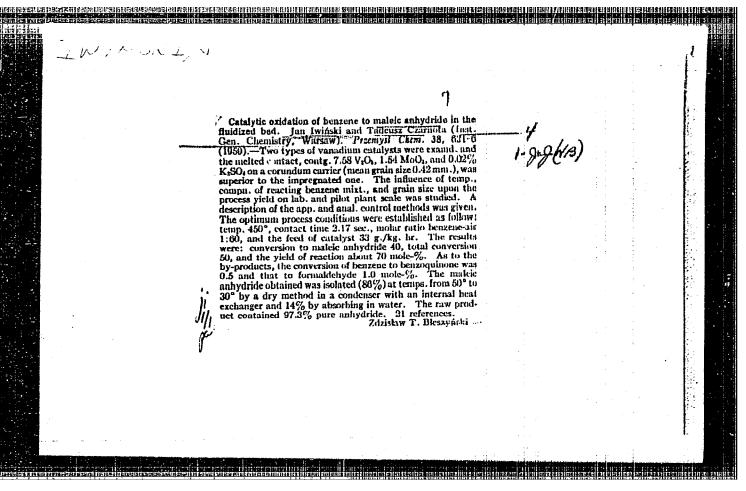
Test to determine the factors of shrinkage of selected cotton fabrics. p.116 (ODZIEZ, Vol.8, No. 5, May 1957, Lodz, Poland)

SO: Monthly List of East European Accessions (EFAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

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E-2 CETHUOD : Foland CATEGORY ABS. JOUR. : RZKhim., No. 22 1959, No. 78778 ROPPUA INST. TITLE oric. PUS. : : where m is the ratio of the gas entrance and ABSTRACT exit cross sections, g is the acceleration due to gravity, and U is the gas velocity. The optimum value for the angle in the converging section of the VS has been found to be 30°, with a corresponding value of 7° for the divergence angle. Tests have shown that a collection efficiency of 95.8% is achieved in the purification of a gas stream from nitric acid mist in a vS with a throughput capacity of 2,000 Nm3/hr at CARD: 2/3 144-B

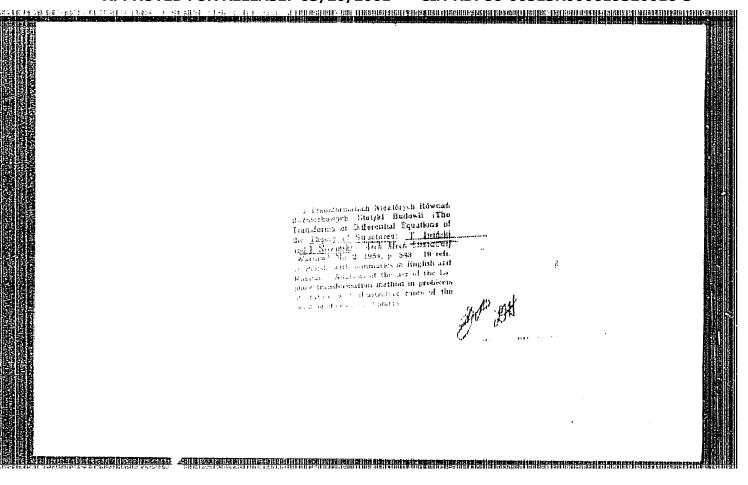


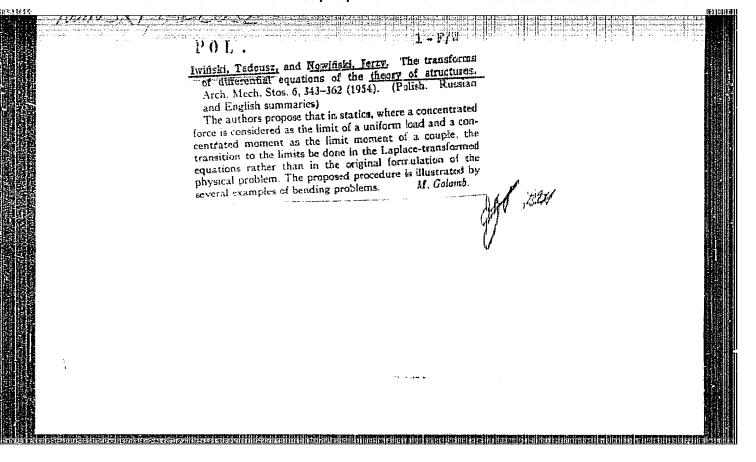


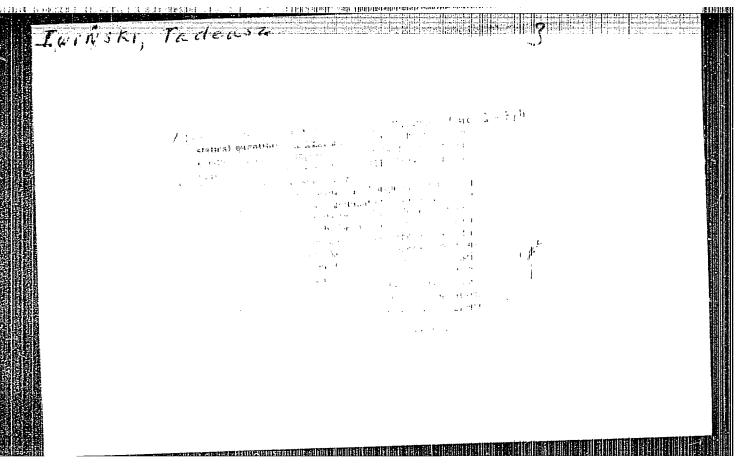
IWINSKI, Jan; LESZCZYNSKI, Zbigniew; KUBICA, Jan; RYBACKI, Lucjan; CZARNOTA, Tadeusz; GRZESIK, Alfons

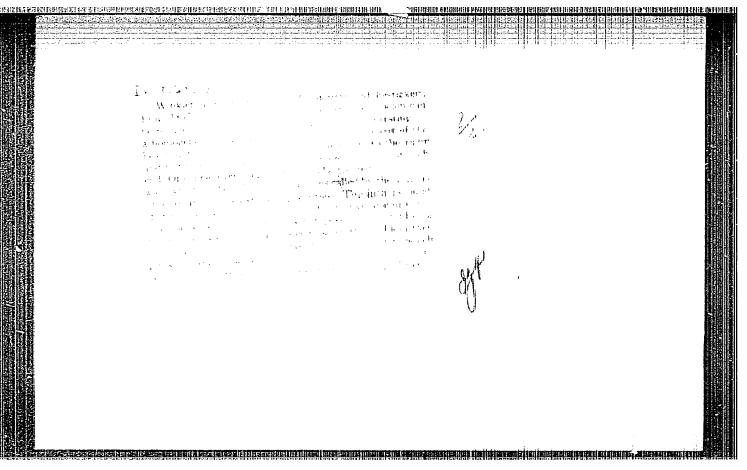
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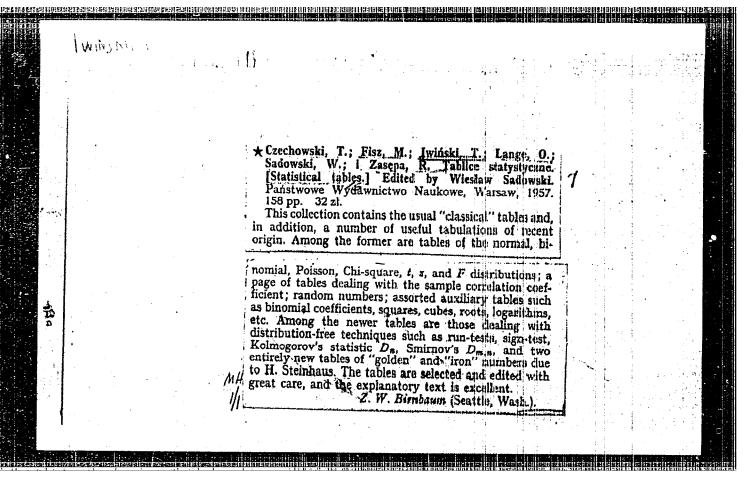
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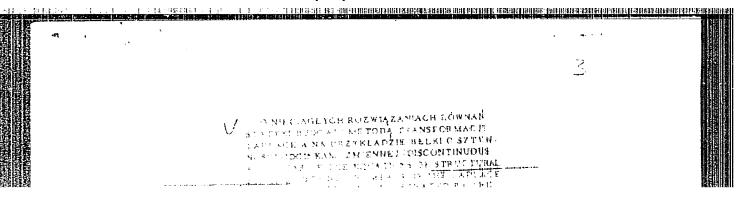


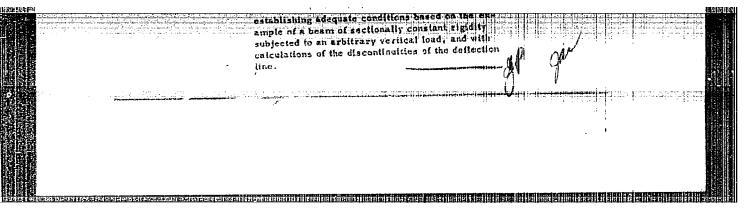


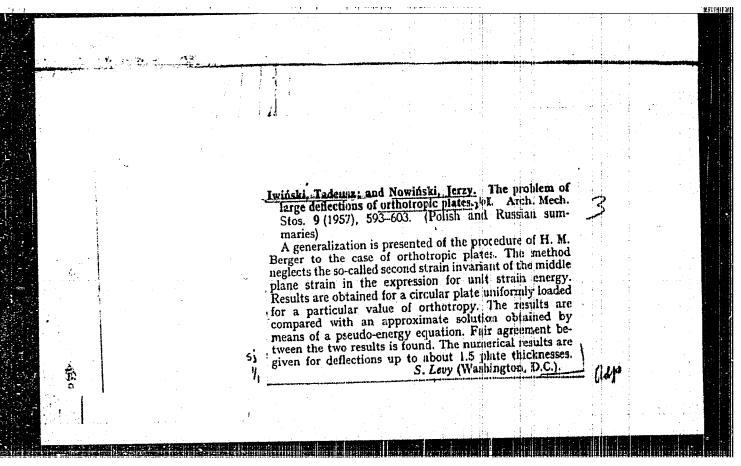




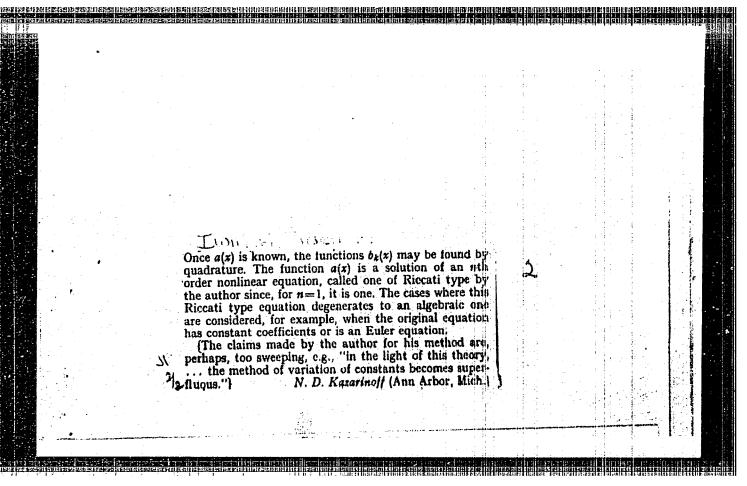


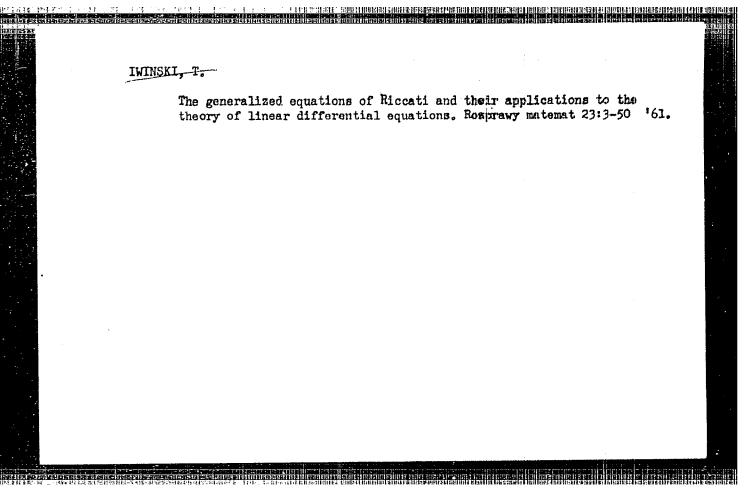






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	Iwinski, Tadeusz, Application of the method of separation into factors to the differential equation of a certain plate. Arch. Mech. Stos. 10 (1958), 33-56. (Polish and Russian summaries) The method described below is used to solve an equation derived by H. M. Berger's method [J. App. Mech. 22 (1955), 465-472; MR 17, 429] for the problem of finite elastic deflections of a circular orthotropic plate. It is desired to transform	2		
	desired to transform $\sum_{k=1}^{n+1} a_k(x) y^{(k)} = f(x), a_{n+1} = 1,$			
*	into the form $\left[\frac{d}{dx} + a(x)\right] \sum_{k=0}^{\infty} b_{k}(x) y^{(k)} = f(x), b_{m} = 1.$			
	The solution of the first equation will then depend upon a quadrature and the solution of an sth order equation.			





IWINSKI, T.

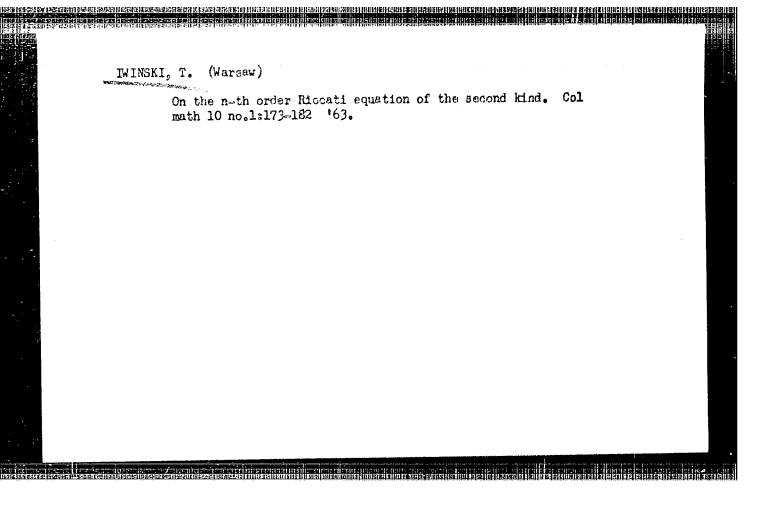
Certain class of linear differential equations. Zastos mat 7 no.1:59-76 163.

1. Mathematical Institute, Polish Academy of Sciences, Warsaw.

SIKORSKI, Poman, prof. dr; Iwinski, Tadeusz, dr

Report on the activities of the Polish Mathematical Society
for 1962. Rocz wiad matem 7 no.1:139-148 163.

1. Wiceprezes Polskiego Towarzystwa Matematycznego (for
Sikorski). 2. Sekretarz Polskiego Towarzystwa Matematycznego
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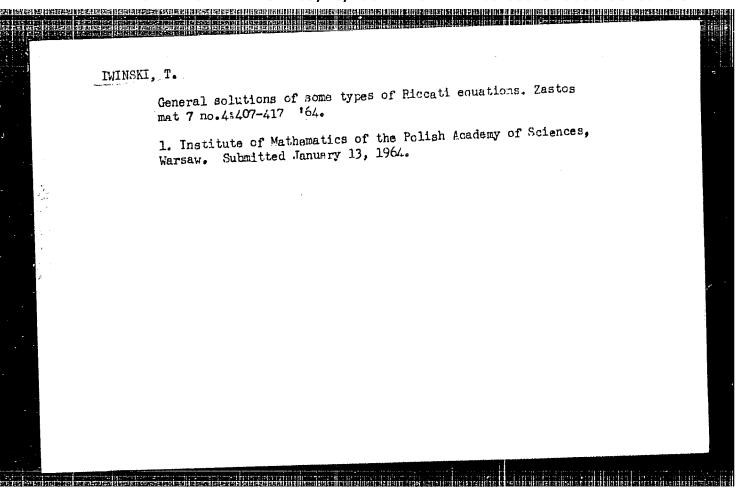
SIKORSKI, Roman, prof. dr; IWINSKI, Tadeusz, dr

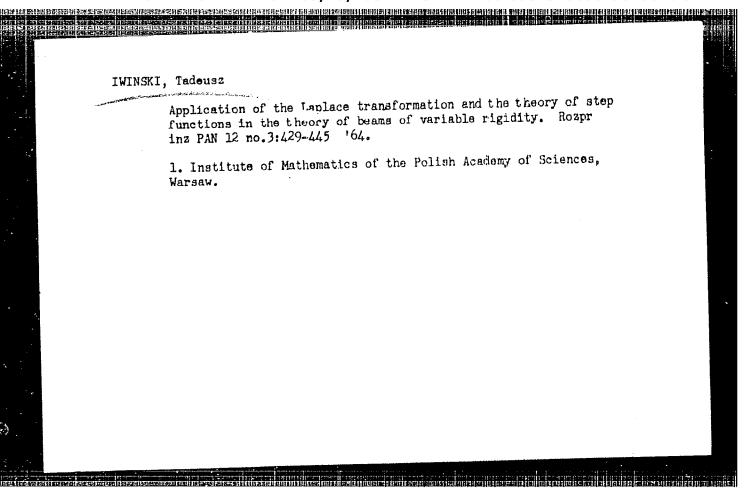
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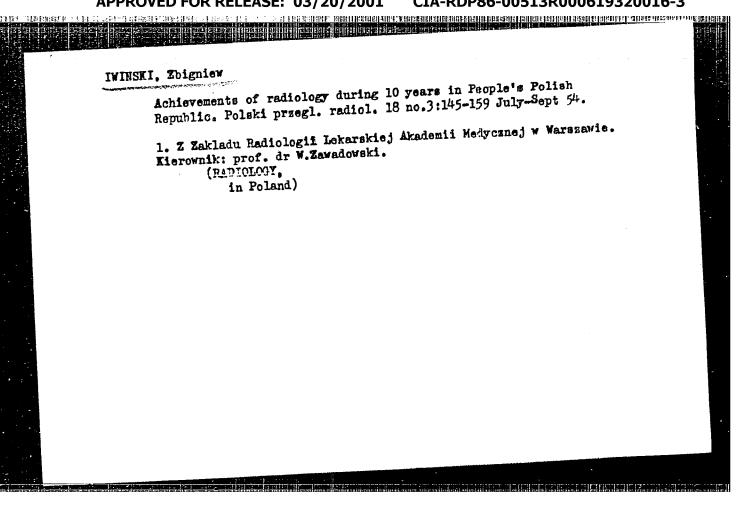
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SLEEDDZINSKI, Wladysław, prof. dr. WINSKI, Tadeuaz, dr.

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Society held in Zakopane May 11, 1963. Rocz wiad matem 7 no.2:
267-273 '64.







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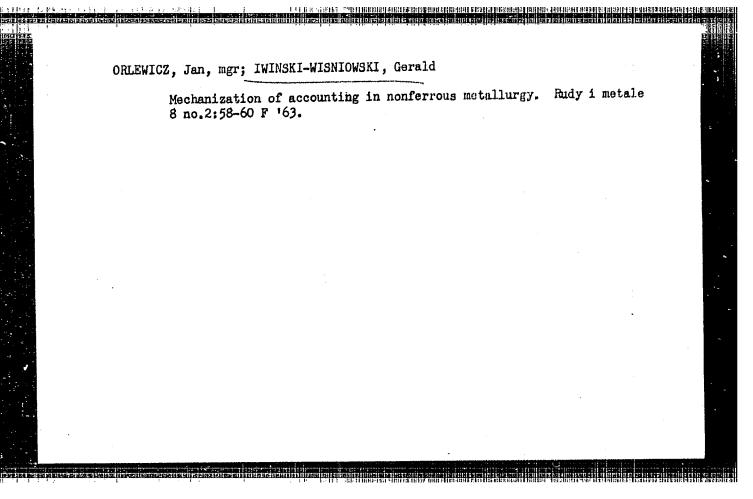
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IWINSKI, Zbigniew; PIETRASZKIEWICZ, Eugeniusz

Partial obstruction of the duodenum caused by a biliary calculus. Polski przegl. radiol. 25 no.4:353-362 161.

1. Z Zakladu Radiologii Lekarskiej AM, w Warszawie Kierownik prof. dr med. W. Zawadowski i z I Kliniki Chirurgicznej AM. w Warszawie Kierownik prof. dr med. J. Nielubowicz.

(CHOLELITHIASIS compl)
(INTESTINAL OBSTRUCTION etiol)



HINN HA

USSR/Nuclear Physics - Elementary Particles.

C-3

Abs Jour

: Ref Zhur - Fizika, No 4, 1957, 8631

Author

: Iyapkin, A.A.

Inst

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Title

: The Energy Spectrum of / Quanta from the Decay of

Pions.

Orig Pub

: Zh. eksperim. i teor. fiziki, 1956, 30, No 6, 1150-1151.

Abstract

and the energy spectrum of the pions F (25).

Card 1/1

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320016-3"

S/0275/64/013/001/B069/B069 AR4027669 ACCESSION NR: SOURCE: RZh. Tekhnologiya mashinostroyeniya, Abs. 18354 AUTHOR: Chipizhenko, A. I.; Iyedlinskaya, Z. H.; Korsunskaya, K. N. TITLE: Dependence of the size and homogeneity of boryllium bronze on technological processing parameters CITED SOURCE: Tr. Gos.n.-i. i proyektn. in-ta splavov i obrabotki tsvetn.met. v21, TOPIC TAGS: bronze, beryllium bronze, grain size, alloy homogeneity, alloy grain size TRANSLATION: The authors report that the furnaces used in plants for the heating of beryllium bronze in an ammonia atmosphere, as well as shaft furnaces, do not provide uniform heating of the metal. This excludes the possibility of obtaining a homogeneous structure and consistent mechanical properties in the finished products. The high-quality heating of bronze requires the use of shortterm heating in continuous furnaces. The most homogeneous structures and properties of bronze may be obtained through rolling with reduction not less than 65% (with rolling performed prior to tempering). 16 illustrations. Bibliography

New reference work on science and technology bibliographical periodicals. Review of "A guide to the world's abstracting and indexing services in science and technology." NTI no.5:11.-15 '65. (MIRA 18:7)

IYENISH, Ye.V.; STRPANOVA, V.K.

[Bulletin of bibliography and information on technology and physical and mathematical sciences compiled in the third quarter of 1956 by the Technology Section of the Bibliographical Reference Division] Biulleten' bibliograficheskikh ukazatelei i spravok po tekhnike i fiziko-matematicheskim naukam, sostavlennykh v tret'em kvartale 1956 g. gruppoi tekhniki Spravochno-bibliograficheskogo otdela. Leningrad, 1956. 7 p. (MIRA 10:1)

1. Leningrad. Publichnaya biblioteka.
(Bibliography—Science) (Bibliography—Technology)

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[Bulletin of bibliography and information on technology and physical and mathematical sciences compiled in the first quarter of 1956 by the Technology Section of the Bibliographical Reference Division] Biulleten; bibliograficheskikh ukazatelei i spravok po tekhnike i fiziko-matematicheskim naukem, sostavlennykh v pervom kvartale 1956 g. gruppoi tekhniki Spravochno-bibliograficheskogo otdela. Leningrad, 1956. 9 p. (HIRL 10:1)

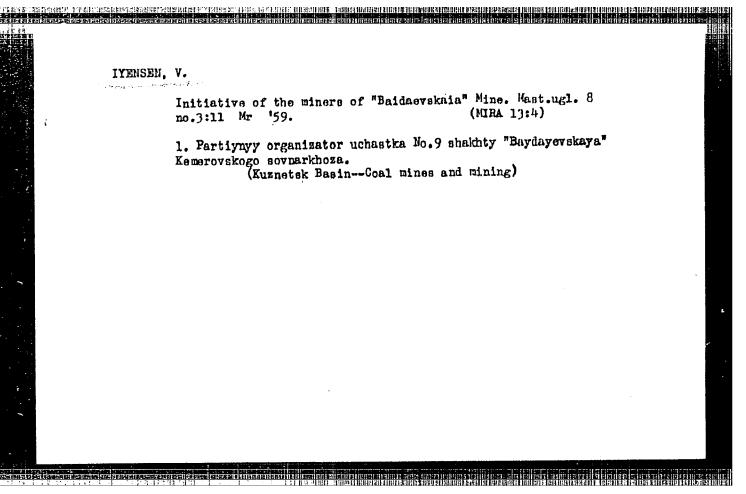
Leningrad. Publichnaya biblioteka.
 (Bibliography--Science) (Bibliography--Technology)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320016-3"

L 45247<u>-66</u> T SOURCE CODE: RU/0023/65/010/004/0327/0334 ACC NR: AP6033588 AUTHOR: Ionescu, Ch.--Ionesku, G. (Doctor); Ienistea, C.--Iyenishtya, K. (Doctor); Ionescu, Cornelia--Ionesku, K. (Biologist) ORG: Institute of Hygiene and Work Safety, Bucharest (Institutul de igiena si protectia muncii) TITLE: Frequency of B. cereus in minced meat and sausages [This paper was presented at the U.S.S.M., Section of Infectious Pathology and Epidemiology Conference held in Bucharest on 22 February 1964.] SOURCE: Microbiologia, parazitologia si epidemiologia, v. 10, no. 4, 1965, 327-334 TOPIC TAGS: bacteria, processed animal product, microorganism contamination, food sanitation ABSTRACT: The authors checked the presence of B. cereus in 77 samples of chopped meat in various forms (hamburgers, etc.) and fresh and smoked sausages. B. cereus was present in 36.3 percent of the samples, with variable percentages for the different types, from 9 percent for smoked cold cuts to 86 percent for "Fresh" coldcuts such as bologna, etc. No relation could be established between the frequency of B. Cereus and the bacteriological indices for fecal contamination of the food. Pathogenicity tests on mice were positive for 196 of the 203 strains isolated. As a result of their findings, the authors suggest that the absence of B. cereus be included among the sanitary requirements for thermally processed meat products. Orig. art. has: 1 figure and 3 tables. [Based on authors' Eng. abst.] [JPRS] SUB CODE: 06 / SUBM DATE: 10Mar64 / ORIG REF:

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SIYRDE, E.K.; IYENTS, A.K.; GERASIMOVA, K.V.

Objective evaluation of hearing by the rhythm of respiratory movements [with summary in English]. Vest. oto-rin. 19 no.1:32-35 [MIRA 10:4]

1. Iz kafedry bolezney ukha, gorla i nosa tartuskogo universiteta. (sav.-dotsent E.K. Siyrde)

(HEARING TESTS

threshold determ. by pneumographic registration of resp. movements (Rus)

(RESPIRATION, physiol. pneumographic registration of resp. movements in determ. of hearing threshold) (Rus)

ACC NR: AP6010026 SOURCE CODE: UR/0119/66/000/003/0017/0018

AUTHOR: Iyeroklis, A. A. (Engineer); Kuratov, G. S. (Engineer)

ORG: none

TITLE: Ladder network transistorized time relays

SOURCE: Priborostroyeniye, no. 3, 1965, 17-18

TOPIC TAGS: time relay, electronic device, circuit design, transistorized device

ABSTRACT: The paper describes the design and operating principles of a multi-ladder transistorized time relay which makes possible a simple construction of any number of control ladder circuits with mutually independent consecutive time delays. The circuit designed can be regulated during its actual operation, and it allows continuous correction of the time delays as a function of any variable parameter. The transistors work within this circuit over brief operating times only, and thus their heating-up does not substantially affect the operation of the entire unit. Orig. art. has: 2 figures.

SUB CODE: 09/ SUBM DATE: 000/ ORIG REF: 000/ OTH REF: 000

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UDC: 621.318.583.5:621.382.3

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under YERUSALIMOV - YERU	SALIMSKIY - YKRUSALIMSKAYA	
		ed under YERUSALIMOV - YERUSALIMSKIY - YERUSALIMSKAYA

IYERUSALIMOV, M.Ye., kand.tekhn.nauk; MARKEVICH, V.P.

Number of insulators and insulator chains on a 35 to 110 kv. power transmission line. Energ. i elektrotekh. prom. no.3:74-75 Jl-S (63.

1. Kiyevskiy politekhnicheskiy institut (for Iyerusalimov).
2. Kiyevskoye energoupravleniye Glavenergo Ministerstva elektrostantsiy SSSR (for Markevich).

NEKRASOV, M.M., kand. tekhn. nauk, dotsent; IL'CHENKO, N.S., kand. tekhn. nauk, dotsent; IYFRUSALIMOV, M.Ye., kand. tekhn. nauk, dotsent

Review of [kand. tekhn. nauk, dotsent] N.A. Kozyrev's book
"Insulation of electrical mechines and methods for testing
it." Izv. vys. ucheb. zav.; energ. 6 no.11:110-112 N'63,

l. Kiyevskiy politekhnicheskiy institut.

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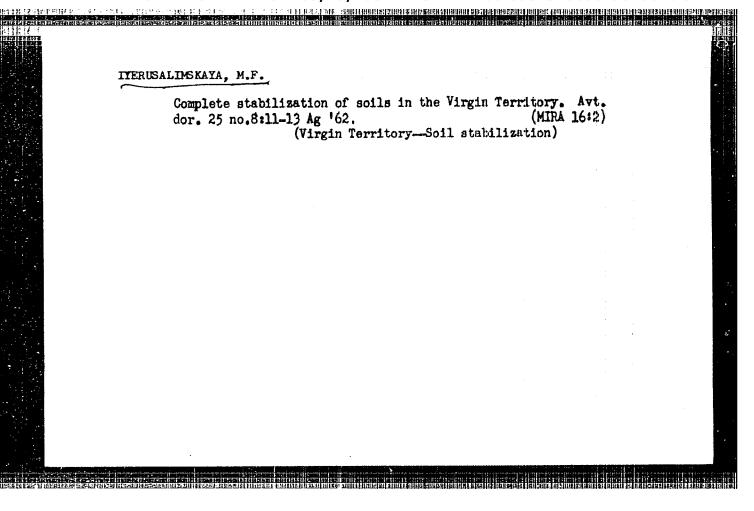
IYERUSALIMOV, M.Ye.; KALNIBOLOTSKIY, M.L.; KONDRA, B.N.;

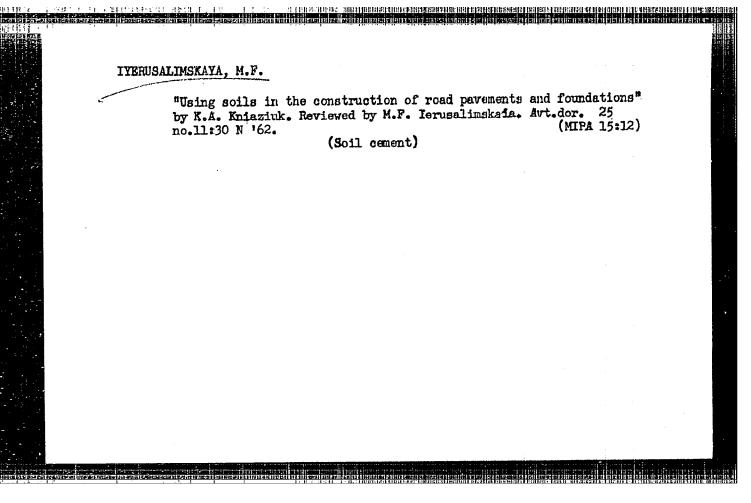
LOYEV, Ye.G.; NESTERENKO, A.D.; PAVLOV, V.M.; POSTNIKOV, I.M.;

POBEGAYLO, K.M.; RADCHENKO, L.A.; SVECHNIKOV, L.V.; SYROMYATNIKOV,
I.A.; FEDOSEYEV, A.M.; FEDCHENKO, I.K.; KHODOROV, S.Ye.;

CHIZHENKO, I.M.; TSUKERNIK, L.V.

Professor Vasilii Grigor'evich, 1904 -; on his 60th birthday. Elektrichestvo no.4:93-94 Ap '64. (MIRA 17:4)





IYERUSALIMSKIY, A.M., prof.; IVANOV, N.N., prof., KHMAMOVA,I.S.;
CHEBAYEVSKAYA, L.P., red.; SHVETSOV, S.V., tekhn. red.

[Descriptive geometry] Nachertatel'naia geometriia. Pod red. N.N.Ivanova. 2. izd., perer. s prilozheniem sbornika uprazhmenii. IAroslavi, Rosvusizdat, 1963. 247 p.

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(Geometry, Descriptive)

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Dynamics of the accumulation of virus-neutralizing antibodies in patients with various clinical forms of tick-borne encephalitis. Vop. virus 8 no.2189-193 Mr-Ap'63 (MIRA 16:12)

l. Omskiy nauchno-issledovatel'skiy institut prirodnoochagovykh infektsiy i kafedra noervnykh bolezney Novosibirskogo meditsin-skogo instituta.

IYERUSALIMSKIY, A. P.; FARKOVA, E. A. (Novosibirsk)

Pathogenesis of lesions of the gastrointestinal tract in tickborne encephalitis. Klin. med. 40 no.7:130-133 J1 '62. (MIRA 15:7)

1. Iz kliniki nervnykh bolezney Novosibirskogo meditsinskogo instituta i Omskogo nauchno-issledovatel'skogo instituta prirodno-ochagovykh infektsiy.

(ENCEPHALITIS)
(ALIMENTARY CANAL—DISEASES)
(TICKS AS CARRIERS OF DISEASE)

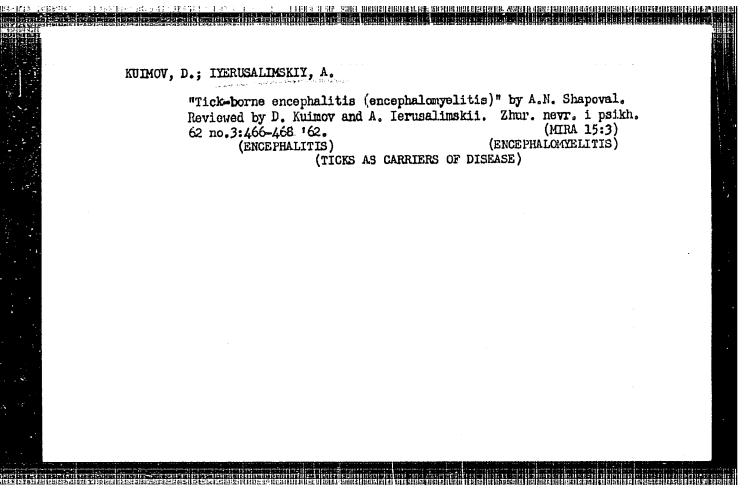
IYERUSALIMSKIY, A.P.; CHERTKOV, I.L.

Activity of the properdin system in tick-borne encephalitis.
Zhur. nevr. i psikh. 62 no.3:344-346 '62. (MIRA 15:3)

1. Kafedra nervnykh bolezney (zav. - prof. D.T. Kuimov)
Novosibirskogo meditsinskogo instituta i laboratoriya radiobiologii (zav. - prof. M.O. Raushenbakh) TSentral'nogo ordena
Lenina instituta gematologii i perelivaniya krovi (dir. - prof.
A.A. Bagdasarov).

(ENCEPHALITIS) (PROPERDIN)

(TICKS AS CARRIERS OF DISEASE)



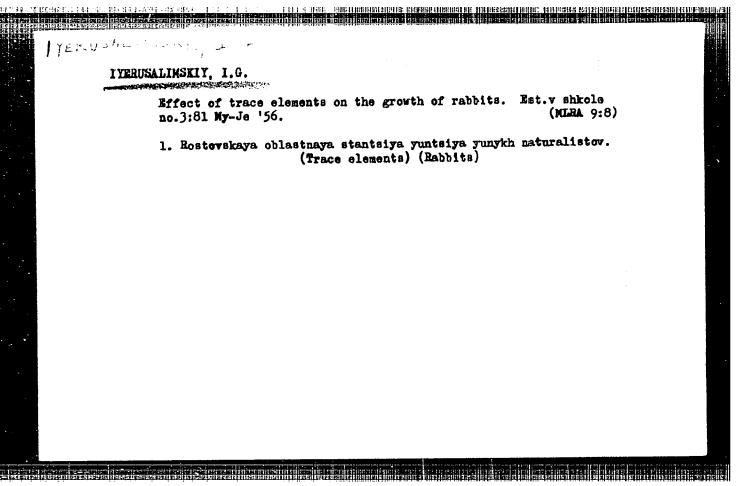
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[The German labor movement in recent times] Germanskoe raboches dvizhenie v noveishee vremia; sbornik statei i materialov. Moskva, Izd-vo AN SSSR, 1962. 312 p.

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1. Akademiya nauk SSSR. Institut istorii.

(Germany—Labor and laboring classes)



AUTHOR:

Iyerusalimskiy, I.G.

sov-26-58-10-27/51

TITLE:

Trace Elements in Rabbit Breeding (Mikroelementy v kroli-

kovodstve)

47

PERIODICAL:

Priroda, 1958, Wr 10, pp 104-105 (USSR)

ABSTRACT:

During 1956-1957, the Rostov-on-Don Zoological Park carried out research into the effect of trace elements on herbivorous animals, using rabbits as guinea pigs. The rabbits used were 35-40 days old and had 0.07 mg of trace elements added to their food per day, six days a week; the tests lasted 4 weeks giving a total of 1.68 mg of trace elements. The copper, zinc, manganese and cobalt had a positive effect on the rabbits' growth. Cobalt had the most effect. Under its influence, rabbits increased in weight by 128% (only 59% in the control group). Manganese and zinc caused an increase of 17% over the control group and copper an increase of 13%. Manganese and copper gradually lost their potency after the tests ended, and the rate of growth in the rabbits treated with these minerals slowed down. Zinc,

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Trace Elements in Rabbit Breeding

SOV-26-58-10-27/51

on the other hand, became even more potent after 2 months and 10 days, when the experiments had ceased. The treated rabbits then outstripped the control rabbits by 30%. There

are 2 photos.

ASSOCIATION:

Rostovskiy-na-Dony zoologicheskiy park (Rostov-on-Don Zoo-

logical Park)

1. Metals--Nutritive value

Card 2/2